

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

1. (currently amended) A suture anchor for insertion into a cylindrical bone hole to anchor a suture to bone, the suture anchor comprising:

a distal body portion defining a longitudinal axis, the distal body portion having a diameter sufficient to fit in said bone hole, being insertable into the bone hole and defining a radially outwardly projecting anchoring member operable to retain the suture anchor in the bone hole; and

a proximal body portion integrally formed with and extending longitudinally from the distal body portion, the proximal body portion having opposed gripping portions moveable transversely between an open position and a closed position, the gripping portions defining a transverse, suture receiving aperture between them for receiving at least one transversely oriented suture, the aperture being relatively larger and able to receive the suture in two-way, free sliding relationship when the gripping portions are in the open position and the aperture being relatively smaller and able to grip the suture in gripping relationship so the suture is prevented from moving in any direction when the gripping portions are in the closed position, the proximal body portion being responsive to insertion into the bone hole to move the gripping portions from the open to the closed position as the suture anchor is pushed into the bone hole, wherein the proximal body portion has a maximum transverse dimension in the open position, the proximal body portion has a smaller maximum transverse position in the closed position, and the

anchoring member has a maximum transverse dimension smaller than the maximum transverse dimension of the proximal body portion in the open position.

2. (cancelled)
3. (cancelled)
4. (cancelled)
5. (cancelled)
6. (previously presented) The suture anchor of claim 1 wherein the proximal body portion includes at least one channel angling away from the aperture to receive the suture in a recessed protected position.
7. (currently amended) The suture anchor of claim 1 wherein the anchoring member comprises at least one annular ring transverse to the longitudinal axis of the distal body portion.
8. (currently amended) The suture anchor of claim 1 further comprising a locking mechanism integrally formed with the proximal body portion operable to retain the proximal body portion in the locked position.
9. (previously presented) The suture anchor of claim 8 wherein the locking mechanism comprises a first portion defining a lock projection and a second portion defining a lock recess for receiving the lock projection, the first and second portions sliding adjacent one another between the open and closed positions, the lock projection positively engaging the lock recess in the closed position.
10. (currently amended) The suture anchor of claim 1 wherein the aperture is elongated longitudinally to receive at least two suture ends ~~arranged vertically~~ extending transversely and spaced longitudinally within the aperture.

11. (currently amended) The suture anchor of claim 1 wherein the aperture is elongated transversely to receive at least two suture ends ~~arranged horizontally~~ extending transversely and spaced transversely in a direction orthogonal to the axis of the suture within the aperture.

12. (previously presented) The suture anchor of claim 1 further comprising a suture wherein the suture has first and second ends, the first end being fixed to the suture anchor and the second end being receivable by the aperture in the open position to form a sliding suture loop, the second end being gripped by the aperture in the closed position to form a fixed suture loop.

13. (cancelled)

14. (cancelled)

15. (currently amended) A unitary suture anchor for securing a suture into a cylindrical bone tunnel without tying a knot comprising:

a distal body portion comprising an anchor member operable to secure the suture anchor to the bone;

a proximal body portion comprising a pair of elongated and relatively movable first body members, at least one of the first body members being hingedly connected to the distal body portion, the first body members being relatively movable between a suture receiving open position and a suture locking closed position, said proximal body portion having a generally elliptical cross-sectional shape when said elongated first body members are in the suture receiving position and a generally circular cross-sectional shape when said elongated first body members are in the suture locking position within the bone tunnel;

a transverse suture receiving aperture interposed between the first body members, the aperture ~~being able to receive the~~ adapted to receive at least one transversely

oriented suture in two-way, free sliding relationship when the first body members are in the suture receiving open position, the aperture being deformed and gripping the suture when the first body members are in the suture locking closed position; and

a locking mechanism comprising a transverse body member extending from each of the first body members, the transverse body members being in sliding contact from the open position to the closed position, the transverse body members defining a male/female engagement mechanism in which a portion of one transverse body member snaps over a portion of the other transverse body member in positive engagement to lock the first body members in the suture locking position.

16.-18. (cancelled)

19. (original) The suture anchor of claim 15 wherein the suture anchor comprises a bioabsorbable material.

20. (cancelled)

21. (previously presented) The suture anchor of claim 15 wherein the proximal body portion includes at least one channel angling away from the aperture to receive the suture in a recessed protected position.

22. (withdrawn) A method for securing a suture to a body tissue, the method comprising:
providing a suture anchor having a distal body portion for securing the suture anchor in the body tissue, a proximal body portion defining an aperture able to receive the suture and being reduceable from a first aperture size to a second aperture size;
inserting a portion of the suture through the aperture; and

inserting the suture anchor into the body tissue to simultaneously reduce the aperture and grip the suture.

23. (cancelled)

24. (withdrawn) The method of claim 22 wherein the step of inserting the anchor into the body tissue comprises inserting the anchor into a hole formed in a bone and insertion of the suture anchor into the hole causes a portion of the proximal body to deform radially inwardly.

25. (withdrawn) The method of claim 23 further comprising:
tensioning the suture while inserting the anchor.

26. (withdrawn) The method of claim 22 further comprising:
engaging a locking mechanism to retain the aperture at its reduced size.